Entered in NID File Entered On S.R. Sheet Location Map Pinned Card Indexed TW R for State or Fee Land	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter
COMPLETION DATA: Date Well Completed \$ 23-6/ OW WW TA GW OS PA	Location Inspected <i>PUB</i> Bond released State of Fee Land
Driller's Log 8-30-6/ Electric Logs (No.) 2 E	GS. FILED GR GR-N Micro Sonic Others

Copy to H. L. C.

,	
	Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Form 9-331 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

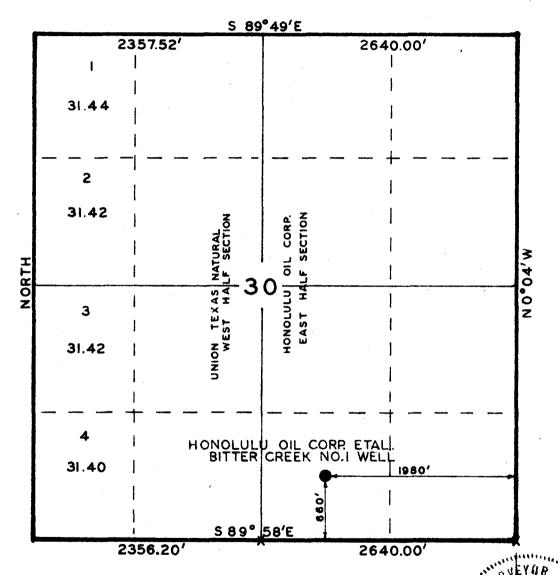
UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALIER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	
(INDICATE ABOVE BY CHECK MA	ARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	AND THE OF REPORT, NOTICE, OR OTHER DAILY
	March 6
Bitter Ereck	
ell Nois located660 ft. fro	om. ${N! \atop S}$ line and 1980 ft. from ${E \atop W}$ line of sec. 30
is located and the second	S interest of sec.
SR 1/A Sec. 30 T-115	3-23 2 SM
(½ Sec. and Sec. No.) (Twp.)	(Range) (Meridian)
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(Field) (Counter of the derrick floor above sea DET. ate names of and expected depths to objective sands; show ing points, and a light state of the depths to objective sands; show ing points, and a light state of the same light cases. 7" production casing will be sat amount of causal dependent upon definition of the same of th	level isft. Not yet surveyed AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemerall other important proposed work) ; Castlegate 7150'. : h 300 sax. : intion or high presence water flows in remediate string of 9 3/8" casing @ 3200' with lepth set.
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Title

TIIS, R23E, SLB & M



X= Corners Located (BRASS CAPS)

By: ROSS CONSTRUCTION CO. Vernal, Utah

PARTY
Gene Stewart
Lanny Taylor
Jim Hardman
WEATHER Clear - Cool

SURVEY

HONOLULU OIL CORP.

WELL LOCATION LOCATED AS SHOWN IN
THE SW 1/4, SE 1/4, SEC. 30, T IIS, R 23E, SLB&M
UINTAH COUNTY, UTAH.

Scale: I"= 1000'

DATE 3/10/61
REFERENCES
US GLO Township Plat
Appraved 9/29/1923
FILE HONOLULU

March 20, 1961

Honolulu Oil Corporation P. O. Box 1410 Farmington, New Mexico

Attn: Neal Harr, Manager

Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. Bitter Creek #1, which is to be located 660 feet from the south line and 1980 feet from the east line of Section 30, Township 11 South, Range 23 Rast, SLBM, Uintah County, Utah.

Please be advised that insofar as this office is concerned approval to drill said well is hereby granted. Would you please send us the Federal Lease Number for this well on your next report, as it was not on the Notice of Intention to Drill.

This approval terminates within 90 days if the above mentioned well has not been spudded in within said period.

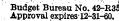
Very truly yours,

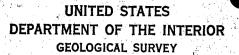
OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT, EXECUTIVE SECRETARY

CBF: awg

cc: Don F. Russell, Dist. Eng. U. S. Geological Survey Salt Lake City, Utah





1					100
LAND	OFFICE BAIL	Lake_	Cit	y. Ut	ah
LEASE	OFFICE Salt Number Utah	9159	13	y 5.7	
Ítur	Bitter				

LESSEE'S MONTHLY REPORT OF OPERATIONS

		ess	P .	.0. Dr			<i>Co</i>		ometulu (OIL CORPORATION
Phone !	idla		200	nd, Te 3-1851			Sig	ned ent's ti lle	. Drulli	ng & Proration Eng
SEC. AND 1/4 OF 1/4	Twp.	RANGE	WELL No.	DAYS PRODUCED	Babrels of Oil	GRAVITY	Cu. Fr. of Gas (In thousands)	GALLONS OF GASOLINE RECOVERED	BARRELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, cause; date and result of test for gasoline content of gas)
Sec.30	118	23E	1	None	None	•	None	None	None	Drilling at 2610
4 SZ/4			*						- 1	Set 13 3/8" csg. @ 343 with 300 sx cement circulate
	igni Gun S		et Heriote							
			4-1							
		\$**						***		

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor. Form 9-329 (January 1950)

runs or sales of gasoline during the month. (Write "no" where applicable.)



Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Land OfficeSalt Lake City, Utah Lease No. Utah 015013

Unit Bitter /Creek



UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

(SUBMIT IN TRIPLICATE)

NOTICE OF INTENTION TO DRILL			A CONTRACTOR OF THE PROPERTY O	
		SUBSEQUENT REPORT OF	WATER SHUT-OFF	X
NOTICE OF INTENTION TO CHANGE PL	ANS	SUBSEQUENT REPORT OF	SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER	R SHUT-OFF	SUBSEQUENT REPORT OF	ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL O	R REPAIR WELL	SUBSEQUENT REPORT OF	RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPORT OF	ABANDONMENT	
NOTICE OF INTENTION TO PULL OR AL	TER CASING	SUPPLEMENTARY WELL H	ISTORY	
NOTICE OF INTENTION TO ABANDON W	/ELL			
(INDICATE	E ABOVE BY CHECK MARK NATU	JRE OF REPORT, NOTICE, OF	OTHER DATA)	
			April 4	19
'ell No1 is locate			()·)	30
SE 1/4 Sec. 30 (% Sec. and Sec. No.)	(Twp.) (Rang	(Merid	ian)	
WILDCAT	UINTAH COUNTY	!	UTAH	
(Field)	(County or Subc	division)	(State or Territory)	
e elevation of the derrick	floor above sea level is	s <u>5902</u> ft.		
	DETAILS	OF WORK		
ate names of and expected depths to o	objective sands; show sizes, we ing points, and all other i	ights, and lengths of prop mportant proposed work)	osed casings; indicate mudding job	, cem
Ran 10 joints 13 3/8" depth set 343'.	48# H 40 surfa	ce casing with	Texas Pattern Shoe;	
A Company of the Comp	. cement; cement c	irculated to s	urface of ground.	
Cemented with 300 sax				
W. O. C 24 hours.	rior to drilling	ahead; pressur	e held steady.	
Cemented with 300 sax W. O. C 24 hours. Pressured up casing p	rior to drilling	ahead; pressur	e held steady.	
W. O. C 24 hours. Pressured up casing p				nced.
W. O. C 24 hours. Pressured up casing p	must receive approval in writin	ng by the Geological Surve	y before operations may be comme	nced.
W. O. C 24 hours.	must receive approval in writing	ng by the Geological Surve	y before operations may be comme	
Pressured up casing p I understand that this plan of work is mpany	must receive approval in writing	ng by the Geological Surve	y before operations may be comme	

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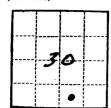
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Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

Form 9-881 a (Feb. 1961)

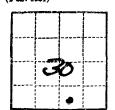


(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land	Office Salt Lake C	ity,	Uta
	NUtah 015013		
Unio-	-Bitter-Greek		

NOTICE OF INTENTION TO DRILL							
		SUBSEQUENT REF	ORT OF WATER SHUT-OFF	X			
NOTICE OF INTENTION TO CHANGE	PLANS	1 1	ORT OF SHOOTING OR ACIDIZING				
NOTICE OF INTENTION TO TEST WAT	TER SHUT-OFF	- I II	ORT OF ALTERING CASING.				
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.					
NOTICE OF INTENTION TO SHOOT OF	R ACIDIZE	i n	SUBSEQUENT REPORT OF ABANDONMENT				
NOTICE OF INTENTION TO PULL OR	ALTER CASING		WELL HISTORY	ı			
NOTICE OF INTENTION TO ABANDON	WELL						
(INDICA	TE ABOVE BY CHECK MAI	RK NATURE OF REPORT, NO	TICE, OR OTHER DATA)				
			Apr11-4	10 .			
				, 17-6-			
Well No. 1 is locat		$ \mathbf{m} = \begin{cases} \mathbf{N} \\ \mathbf{S} \end{cases} $ line and 19. $ \mathbf{R} = \mathbf{23E} $	ft. from $\{E\}$ line of second	c. 30			
(14 Sec. and Sec. No.)	(Twp.)	(Range)	SIM (Meridian)				
WILDCAT	UINTAR COL	NTY	IPPAD				
(Field)		y or Subdivision)	(State or Territory)				
	objective sands; show si ing points, and all	ourse important proposed	· · · · · · · · · · · · · · · · · · ·				
Ran 10 joints 13 3/8 depth set 343'.	objective sands; show si ing points, and all	izes, weights, and lengths of other important proposed	of proposed casings; indicate mudding i work) With Texas Pattern she				
Ren 10 joints 13 3/8 depth set 343'.	objective sands; show sing points, and all	izes, weights, and lengths other important proposed	with Texas Pattern sh				
Ren 10 joints 13 3/8	objective sands; show sing points, and all	izes, weights, and lengths other important proposed	with Texas Pattern sh				
Ran 10 joints 13 3/8 depth set 343'. Comented with 300 season. W. O. C. 24 hours.	objective sands; show a ing points, and all 8" 48# H 40	surface casing	with Texas Pattern shows of surface of ground.	De;			
Ran 10 joints 13 3/8 depth set 343'. Comented with 300 season. W. O. C. 24 hours.	objective sands; show a ing points, and all 8" 48# H 40	surface casing	with Texas Pattern shows of surface of ground.	De;			
Ran 10 joints 13 3/8 depth set 343'. Comented with 300 season. W. O. C. 24 hours.	objective sands; show a ing points, and all 8" 48# H 40	surface casing	with Texas Pattern shows of surface of ground.	De;			
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Ran 10 joints 13 3/8 depth set 343'. Comented with 300 season. W. O. C. 24 hours.	objective sands; show a ing points, and all 8" 48# H 40	surface casing	with Texas Pattern shows a surface of ground.	oo;			
Ran 10 joints 13 3/8 depth set 343'. Comented with 300 season. W. O. C. 24 hours.	objective sands; show a ing points, and all 8" 48# H 40	surface casing	with Texas Pattern shows a surface of ground.	oe; ZONOITIONS LOT			
Ren 10 joints 13 3/8 depth set 343'. Comented with 300 ser W. O. C. 24 hours. Pressured up casing p	objective sands; show a ing points, and all 8" 48# H 40 K coment; ceme	inse, weights, and lengths other important proposed surface casing ant circulated in the circulated in	with Texas Pattern shows of surface of ground. Saure held steady. CR. Of O'. Arn	oo;			
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Ran 10 joints 13 3/8 depth set 343'. Cemented with 300 seas. W. O. C. 24 hours. Pressured up casing parts of work	objective sands; show a ing points, and all 8" 48# H 40 K cament; ceme	ince, weights, and lengths to ther important proposed surface casing and circulated to the circulated	with Texas Pattern shows of surface of ground. Saure held steady. CR. Of O'. Arn	oo;			
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Ran 10 joints 13 3/8 depth set 343'. Cemented with 300 seas. W. O. C. 24 hours. Pressured up casing parts of work	objective sands; show a ing points, and all 8" 48# H 40 K cament; ceme	ince, weights, and lengths to ther important proposed surface casing and circulated to the circulated	with Texas Pattern shows of surface of ground. Saure held steady. CR. Of O'. Arn	oo;			
Ran 10 joints 13 3/8 depth set 343'. Comented with 300 ser W. O. C. 24 hours. Pressured up casing p	objective sands; show a ing points, and all 8" 48# H 40 K cament; ceme	ince, weights, and lengths to ther important proposed surface casing and circulated to the circulated	with Texas Pattern shows a surface of ground. Survey before operations may be compared to the standard of the standard of the survey before operations may be compared to the survey before operations and the survey before operations are survey before operations and the survey before operations and the survey before operations are survey before operations and the survey before operations and the survey before operations are survey before operations and the survey before operations are survey before operations and the survey before operations are survey before operations and the survey before operations are survey before operations are survey before operations and the survey before operations are survey before operations are survey before operations and the survey before operations are survey before operations and the survey before operations are survey before operations are survey before operations and the survey before operations are survey before operations are survey by the survey before operations are survey by the survey before operations are survey by the survey by the survey before operations are survey by the survey before operations are s	TONS			



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

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Lungs	015	913					

GPO 862040

Budget Buseau No. 42-R366.4.

NOTICE OF INTENTION TO DRILL	 SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	 SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	 SUBSEQUENT REPORT OF ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	 SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	 SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING	 SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

(INDICAT	TE ABOVE BY CHECK MARK NATURE OF REPORT, NOT	TICE, OR OTHER DATA)
	Nay	29 , 19 61
Well No. 1 is locate	ed ft. from S line and	ft. from E line of sec. 30
60 1/4 SE 1/4 Sec. 30		LM .
() (Sec. and Sec. No.)	(Twp.) (Range) Uintah	(Meridian)
(Field)	(County or Subdivision)	(State or Territory)
The elevation of the derrick	floor above sea level is ft.	
	DETAILS OF WORK	
(State names of and synacted denths to		of proposed casings; indicate mudding jobs, comemo-
	ing points, and all other important proposed	i work)
Spotted 125 one count	Plag 49/1- /209	
Rem 169 joints 54" 15.	5 ih. J-55 casing & set et	6884'.
Secondary mark 986 and		
Comented with 750 sex.		
		RECEIVED
		BR. OF OIL &
		JUN I 1501
		A SURVEY
		U. S. GEULUBIOAL SURVEY
I understand that this plan of work	must receive approval in writing by the Geologics	al Survey before operations have been sented.
Company EDICATE O	IL CORPORATION	
T O Bon 1A16		•
Address		70.011
Famington, New No.	me children and the second sec	- / les ban
A	proved	Mar Verminates Office
***************************************	Title	
••	District Enginees	GPO 8620

Korm	9-881 a
(Feb	. 1951)

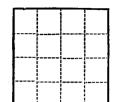
(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION TO DRILL	s	UBSEQUENT REPORT OF Y	VATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	sı	UBSEQUENT REPORT OF S	HOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHUT-C)FF st	UBSEQUENT REPORT OF A	LTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR REPAIR	R WELL	UBSEQUENT REPORT OF R	E-DRILLING OR REPAIR	X
NOTICE OF INTENTION TO SHOOT OR ACIDIZE.	st	UBSEQUENT REPORT OF A	BANDONMENT	
NOTICE OF INTENTION TO PULL OR ALIER CAS	ingsi	UPPLEMENTARY WELL HIS	TORY	2
NOTICE OF INTENTION TO ABANDON WELL			·	
(INDICATE ABOVE	BY CHECK MARK NATURE	OF REPORT, NOTICE, OR	OTHER DATA)	
		May 29		61
Well Not # 1 is located 660	ft. from $\begin{bmatrix} \mathbf{N} \\ \mathbf{S} \end{bmatrix}$	1980	t. from $\left\{ egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ line of sec	30
1/4 SE 1/4 Sec. 30 T 1	n 125	SLM	(w)	
(½ Sec. and Sec. No.)	rwp.) (Range) intah	(Merid	Yea h	
Wildcat (Field)	(County or Subdiv	rision)	(State or Territory)	
		5902		
		- · · · · .		
The elevation of the derrick floor a	bove sea level is :	ft.		
The elevation of the derrick floor a	bove sea level is .	F WORK		
(State names of and expected depths to objective	DETAILS O	hts, and lengths of propos	ed casings; indicate mudding	jobs, cem
(State names of and expected depths to objective	DETAILS O	nts, and lengths of propor portant proposed work)	sed casings; indicate mudding	jobs, cem
(State names of and expected depths to objective	DETAILS O	nts, and lengths of propor portant proposed work)	sed casings; indicate mudding	jobs, cem
(State names of and expected depths to objective ing Spotted 125 sax cement plus	DETAILS O sands; show sizes, weigh points, and all other im 6871 - 7206	nts, and lengths of propor portant proposed work)	· ·	job s, ce m
(State names of and expected depths to objective ing Spotted 125 sax cement plug Ran 169 joints 5½" 15.5 I	DETAILS O sands; show sizes, weigh points, and all other im 6871 - 7206	hts, and lengths of propor portant proposed work)	· ·	jobs, cem
(State names of and expected depths to objective ing Spotted 125 sax cement plus	DETAILS O sands; show sizes, weigh points, and all other im 6871 - 7206	hts, and lengths of propor portant proposed work)	· ·	jobs, cem
(State names of and expected depths to objective ing Spotted 125 sax cement plug Ran 169 joints 5½" 15.5 I	DETAILS O sands; show sizes, weigh points, and all other im 6871 - 7206	hts, and lengths of propor portant proposed work)	· ·	jobs, cem
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(State names of and expected depths to objective ling) Spotted 125 sax cement plug Ran 169 joints 5½" 15.5 1 Cemented with 750 sax.	DETAILS O sands; show sizes, weight points, and all other importants of the control of the cont	hts, and lengths of propor portant proposed work)		
(State names of and expected depths to objective ling: Spotted 125 sax cement plug Ran 169 joints 5½" 15.5 I' Cemented with 750 sax.	DETAILS O sands; show sizes, weight points, and all other imp 6871 - 7206 b. J-55 casing	hts, and lengths of propor portant proposed work)		
(State names of and expected depths to objective ling) Spotted 125 sax cement plug Ran 169 joints 5½" 15.5 1 Cemented with 750 sax.	DETAILS O sands; show sizes, weight points, and all other imp 6871 - 7206 b. J-55 casing	hts, and lengths of propor portant proposed work)		
(State names of and expected depths to objective ling: Spotted 125 sax cement plug Ran 169 joints 5½" 15.5 I' Cemented with 750 sax.	DETAILS O sands; show sizes, weight points, and all other imp 6871 - 7206 b. J-55 casing	hts, and lengths of propor portant proposed work) S & set at 6804 by the Geological Survey	before operations may be con	amenced.
(State names of and expected depths to objective ing Spotted 125 sax cement plug Ran 169 joints 5½" 15.5 I Cemented with 750 sax. I understand that this plan of work must recompany HONOLULU OIL CORP. Address P. O. Box 1410	DETAILS O sands; show sizes, weight points, and all other implements 6871 - 7206 b. J-55 casing olive approval in writing ORATION	hts, and lengths of propor portant proposed work) S & set at 6804 by the Geological Survey	before operations may be con	amenced.
(State names of and expected depths to objective ing Spotted 125 sax cement plug Ran 169 joints 5½" 15.5 li Cemented with 750 sax. I understand that this plan of work must rec Company HONOLULU OIL CORP	DETAILS O sands; show sizes, weight points, and all other implements 6871 - 7206 b. J-55 casing olive approval in writing ORATION	hts, and lengths of propor portant proposed work) S & set at 6804 by the Geological Survey		amenced.

Utah

Form 9-881 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land OfficeSalt Lake City,
Lease No.015013
Unit

SUNDRY N	OTICES AN	D REPORTS	ON WELLS
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF	WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	3	SUBSEQUENT REPORT OF	SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER S		SUBSEQUENT REPORT OF	ALTERING CASING.
NOTICE OF INTENTION TO RE-DRILL OR I		11	RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO SHOOT OR ACI		11	ABANDONMENT
NOTICE OF INTENTION TO ABANDON WELL		SUPPLEMENTARY WELL H	ISTORY
(INDICATE AI	BOVE BY CHECK MARK NAT	URE OF REPORT, NOTICE, O	ROTHER DATA)
			, 19.6
Well No. 1 is located	660 ft. from	N S line and 1980	ft. from $\{ E_{\mathbf{W}} \}$ line of sec30
SW 1/4 SE 1/4 Sec. 30 (½ Sec. and Sec. No.)		3E SIM	
	Uintsh (County or Sub	•	Utab (State or Territory)
The elevation of the derrick flo	or above sea level	is 5902 _ ft.	
	DETAILS	OF WORK	
(State names of and expected depths to obje	ective sands; show sizes, w ing points, and all other	eights, and lengths of prop important proposed work)	osed casings; indicate mudding jobs, ceme
1. Spotted 125 sax cement	plug 6371 - 7	206	
2. Ran 169 joints 5½" 15.	.5 lb. J-55 cas	ing & set at 68	041.
3. Cemented with 750 sax.			
:			
•			
I understand that this plan of work mus	st receive approval in writi	ng by the Geological Surve	y before operations may be commenced.
Company HONOLULU OIL C	DRPOBATION		
AddressP. O. Box 1410			
Farmington, New H	ezico	Ву	Neal Harr Rarnington Office
		Title	Real Marr
		- Mg1	. Farmington Office

(5

	Salt	Lake	City
U. S. LAND OFFICE			
U. S. Land Office	0150	13	
Serial Number			أجافاتيا
			1.4
LEASE OR PERMIT	TO PRO	SPECT	

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY	음식 교통 경설(제) 교육에 발표하는 기술의			
Company MONOLULU CH COR		Address	DRAFUR 1391	Midland, Texas
Lessor or Tract UTTER CRIM	ompany MONDLULU CH CORP. SSOR OF Tract UNTIFE CREEK			UTAH
Well No Sec T T.	R. Meridian	31.M	County	MNTAH
Well No. $\frac{1}{\text{Sec.}}$ Sec. $\frac{30}{\text{T}}$ T. $\frac{11.5}{\text{Location}}$ Location $\frac{660}{\text{ft}}$ ft. $\frac{N}{\text{Sec.}}$ of $\frac{5}{\text{Lin}}$	e and 1989t. W.	of Line of	sec. 30	Elevation 5902
The information given herewith so far as can be determined from all	n is a complete an	d correct record of	the well and al	
so lai as can be determined from a	Signed		(earl	ran
Date August 29, 1951				iston Office
The summary on this page is fo				
Commenced drilling March 22	, 19 61	Finished drilling	Eay 22	, 19.61
		ANDS OR ZONES		
	(Denote	gas by G)	em mysyk o fyliai y life y f Tidligger	
No. 1, from 5500 toto	5576 G	No. 4, from	the state of the s)
No 2 from 3650 to	SHED. CAR	No. 5. from	ilining to)
No. 3, from 6320 to	5332	No. 6, from	to)
	IMPORTANT	WATER SANDS		
No. 1, fromtoto			to)
No. 2, from to		and the state of t		
		RECORD		
Size Weight Threads per Mak		id of shoe Cut and pulle	Perfor	ated Purpose
casing per foot inch			From—	To
		Guide Not cut		Programme and the second of th
5½ 15.5 8 xnd Crei		Guide Cut at Pulled /		rod.
MU	DDING AND CE	MENTING RECO	ORD	
Size casing Where set Number sacks	of cement Met	hod used Mud gr	avity An	nount of mud used
13 3/8 343 300				ent circulated
557 6804 750	Pump	& Plug 9.5		of cement behind ing at 4820'.
			Cas	LIE GL MOAU.
Cemen	PLUGS ANI t-125 sax	ADAPTERS		6871-7206¹
Heaving plug—Material	on record on b	th	Depth set	

SHOOTING RECORD

Cusing	here set	Number s	acks of cement	Method	·	Mud	gravity	Amounto	f mud used
	343	300			. Plug		lbs/gal		circulated
	6804	750		Pump 8	Plug	9.6	lbs/gal		cement behind
								casing	at 4820'.
				ļ					
		Ce	ment-125 sa	S AND	ADAPTE	RS		687	1-7206'
aving pl	ug-Mate	rial		. Length	1		Dep	th set	
apters—	Material.	see combr	etion recor	a on dad Size	K 8106	•	· 		
		* * * * * * * * * * * * * * * * * * *		DOTING		D			
61	Shell use	a K	plosive used	Quantity	Date		Depth shot	Denth e	eaned out
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t shot				į.					
				l					
				TOOLS U					
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ble tools	were used			t to	fe	et, and	from	feet t	ofeet
			used	DATE	ES				
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							_		s oil;%
	April 1985				- Darreis				
ulsion; -	% wa	ter; and	-% sediment.			Gra	vity, °Bé. ₋		
If gas	well, cu. f	t. per 24 ho	ours	G	allons ga	soline	per 1,000 c	u. ft. of gas	
		: :	in		<u> </u>				
TOCK	oressure, 1	os. per sq.	111.	EMPLO	ಆರ್ ಪ ರ				
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J. Hur	nt	Toolpus	her , Driller				O. Mars	h	
. D. Me			Drille	•					, Driller
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II. S. GOVERNMENT PRINTING OFFICE

HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

DRILL STEM TEST RECORD

- DST #1 1175-1237 op 2 hrs. NGTS. Rec. 180' G&WCM.
 - \$2 2380-2451 op 2 hrs. R/5' Mud.
 - #3 3490-3520 op 2 hrs. R/180' Drilling Mud. 1410 frsh wtr.
 - #4 4239-4255 op 3 hrs. Re. 480' SL GCM & 20' CG wtr.
 - #5. 4735-60 op 2 hrs. Rec. 170' Mud.
 - #6.- 4966-4991 op 10 min. Rec. 910 drilling mud, misrun.
 - #7 4969-91 op 2 hrs. Rec. 200' Wtr CM. 270 Muddy wtr., 1215' GC SL Salty wtr.
 - #8 5080-5103 op 3 hrs. NGTS R/550' SL WCM.
 - #9 5115-31 op 4 hrs. 15 min. GTS 20 min. Gauged 4800 CF. Rec. 180'M, 1210 GC S1 Salty wtr.
 - #10-5286-5305 op 5 hrs. GTS 14 min. Gauged 5590 cf. Rec. 420' M.
 - #11- 5382-5405 op 3 hrs. GTS 11 min. Gauged 6330 CF. Rec. 710' M.
 - #12 5570-87 op 3½hrs. GTS 20 min. Gagued 18,600 CF. Rec. 1440' GCM.
 - #13 5812-27 op 1 hrs. NGTS. Rec. 450 GCM.
 - #14 5927-41, op 2 hrs. GTS 42 min. Gauged 14,900 CF. Rec. 50 GCM.
 - #15 6190-6220 op 2 hrs., Rec. 35' S1 GCM.
 - #16 6232 54 op 3 hrs. GTS 4 min. 15 min. Gauged 33.7MCF. 75 min thru to end TSTM. Rec. 10' GCM.
 - #17 6490-531 op e hrs. 11.5 MCF, Rec. 40' 011, 220 GCM, 360 GCSW. #18 6599-6693 op 3 hrs. GTS 2½". 30 min TSTM. Rec. 130' GCM.

 - #19 6780-6805 op 2 hrs. NGTS. Rec. 19' Vy S1 GCM.
 - #20 6850 -88 op 2 h5s. NGTS R/190' vy SL GCM.

COMPLETION RECORD: After drilling to TD 7388', set 125 sax cement plug 6871-7205. Ran 5½" casing to 6804', cemented with 750 sax. Perf. 6326-6332, acidize with 500 gal.XLST, frac with 10,000 gal. brine wtr. & 15,000 lbs. sand. Perf with 4 abrasijet holes at 5830, acidize with 500 gal. XKST, frac, with 10,000 gal. brine wtr. & 15,000 lbs. sand. Perf. 5560-5570, acidize with 500 gal XLST, frac with 12,000 gal. brine wtr. & 18,000 lbs. sand, Well flowed small amt gas with heavy spray of water. Loaded hole with mud. Spot 100 sax cement over perfs. 5560-6332. Cut 52" csg. at 4769' and pulled same. Spot 20 sax cement 4710-4762. Spot 40 sax cement at 3470- 3570. Spot 40 sax cement 1190-1290. Spot 40 sax cement 250-330. Spot 10 sax cement in top fo surface csg. with required marker. P&A. Completed at midnight, Aug. 23, 1961.

Budget Bureau No. 42-R356.5. Approval expires 12-31-60.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LAND OFFICE Salt Lake City	ll-al
LEASE NUMBER 015013	
UNIT	

LESSEE'S MONTHLY REPORT OF OPERATIONS

wells) f	or the	e mon	th of	JUL	X		., 19.61.,			
A gent's	addr	ess	MI	DLAND,	TEXAS		Cor	npany	NOLUI-U-O	CORPORATION
		<u> </u>	. Dra	awer 1	391		Sig	ned Will	Dir. Dri	1 Hold
$Phone_{-}$	MU	3-18	51				Age	ent's title	Proratio	on Engly.
SEC. AND 1/4 OF 1/4	Twp.	RANGE	WELL No.	DAYS PRODUCED	Babrels of Oil	GRAVITY	Cu. Ft. of Gas (In thousands)	GALLONS OF GASOLINE RECOVERED	BARRELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, can date and result of test for gasoline content of gas)
c.30	113	23	1	none	220ma	-				
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	}								U-	SURVEY

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

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For (1	m 9- reb. 1	- 831 a 951)	•	

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Arsa de tribake 316d ty
Land Office Utah
Lease No. 015013
Unit

SUNDRY	NOTICES ANI	D REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE NOTICE OF INTENTION TO TEST WA NOTICE OF INTENTION TO RE-DRIL NOTICE OF INTENTION TO SHOOT OF NOTICE OF INTENTION TO PULL OF NOTICE OF INTENTION TO ABANDO	PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
(INDI	CATE ABOVE BY CHECK MARK NATU	JRE OF REPORT, NOTICE, OR OTHER DATA)
Bitter Enek Well No. 1 is loc	ated 660 ft. from S	August 8 , 1961
		SIM (Meridian)
		Utah (State or Territory)
The elevation of the derric	k floor above sea level is	s <u>5902</u> ft.
	DETAILS	OF WORK
State names of and expected depths	to objective sands; show sizes, we	ights, and lengths of proposed casings; indicate mudding jobs, cement- mportant proposed work)
6536'. Top of cemen be our plugging oper- over perforations fro Spot 20 sacks cement	t outside casing 48 ations: (1) Load h om 5560 to 6332'; (in casing stub; (4 1150' to 1500'; (6	rith 750 sax. Top cement inside casing 23' by temperature survey. Following whole with mud; (2) Spot 100 sacks cement (3) Cut 5-1/2" casing above 4800' and put) Spot 50 sacks cement 3400 3560'; (5) Spot 50 sacks cement in bottom of required marker.
		<u> </u>
		ng by the Geological Survey before operations may be commenced.
Company Honolulu O	il Corporation	
Address Drawer 139	L	Lucia Aller
Midland, T	2x48	By George R. Hoy
		Title Div. Drilling & Proration Eng

COPY

(SUBMIT IN TRIPLICATE)

Budget Bureau 42-R358.3. Approval expires 12-31-55.

s. S	a1t	Lake	City,	Utal

Lease No.	015013	3
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UNITED STATES
DEPARTMENT OF THE INTERIOR
CEOLOGICAL CUDVEY

VOCINID	NOTI	OEC A	NID 1	DEDAD	TC	ON	XX/Y2Y	TC	

NO	TICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
МОТ	TICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
NO	TICE OF INTENTION TO TEST WATER SHU	T-0FF	SUBSEQUENT REPORT OF ALTERING CASING	
NO	FICE OF INTENTION TO RE-DRILL OR REF	PAIR WELL.	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
NO	FICE OF INTENTION TO SHOOT OR ACIDIZ	ZE	SUBSEQUENT REPORT OF ABANDONMENT	<u>_X</u>
NO	FICE OF INTENTION TO PULL OR ALTER (CASING	SUPPLEMENTARY WELL HISTORY	
NO	FICE OF INTENTION TO ABANDON WELL.			
			URE OF REPORT, NOTICE, OR OTHER DATA)	
			August 29	, 19 <u>.6</u>
	No is located of SE/4 Sec. 30		$\frac{N}{S}$ line and 1980 ft. from $\frac{E}{W}$ line of $\frac{-23E}{ge}$ SLM (Meridian)	sec. 30
	JTT.DCAT	IIT NTT A LI	Trr∆Ti	
	(Field)	(County or Su	bdivision) (State or Territory)	
	elevation of the derrick floor	DETAILS	is59f2. OF WORK	
	names of and expected depths to object	DETAILS	is59 F2.	ling jobs, cemes
(State	names of and expected depths to object i	DETAILS	is59 G2. OF WORK reights, and lengths of proposed casings; indicate mudd	ling jobs, cemes
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(State	names of and expected depths to object i	DETAILS tive sands; show sizes, w ng points, and all other over perforati	is59 ft. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332.	ling jobs, cemes
(State	names of and expected depths to object is because of and expected depths to object is because of an angle of the contract of t	DETAILS tive sands; show sizes, w ng points, and all other ever perforati & pulled sam	is59 ft. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332.	ling jobs, cemen
(State	Loaded hole with mud. Spot 100 sacks cement of Cut 5½ casing at 4769 spot 20 sacks cement 45pot 40 sacks cement 45pot 40 sacks cement 34	DETAILS tive sands; show sizes, wing points, and all other over perforati & pulled sam .710-476270-3570'.	is59 ft. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332.	ling jobs, cemen
(State	Loaded hole with mud. Spot 100 sacks cement of casing at 4769' Spot 20 sacks cement 4 Spot 40 sacks cement 34 Spot 40 sacks cement 14	DETAILS tive sands; show sizes, wing points, and all other ever perforati & pulled same 1710-4762. 170-3570'. 90-1290'.	is59 ft. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332.	ling jobs, cemes
(State	Loaded hole with mud. Spot 100 sacks cement of the control of the	DETAILS tive sands; show sizes, wing points, and all other over perforati & pulled sam 1710-4762. 170-3570'. 190-1290'. 10-330'.	is59f2. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332.	
(State 1.] 2. ; 3. ; 4. ; 5. ; 6. ; 7. ;	Loaded hole with mud. Spot 100 sacks cement of the control of the	DETAILS tive sands; show sizes, wing points, and all other over perforati & pulled sam 1710-4762. 170-3570'. 190-1290'. 10-330'.	is59 ft. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332.	
(State 1.] 2. ; 3. ; 4. ; 5. ; 6. ; 7. ;	Loaded hole with mud. Spot 100 sacks cement of the control of the	DETAILS tive sands; show sizes, wing points, and all other over perforati & pulled sam 1710-4762. 170-3570'. 190-1290'. 10-330'.	is59f2. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332.	
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(State	Loaded hole with mud. Spot 100 sacks cement of the control of the	DETAILS tive sands; show sizes, wing points, and all other over perforati & pulled sam 1710-4762. 170-3570'. 190-1290'. 10-330'.	is59f2. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332.	
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(State	Loaded hole with mud. Spot 100 sacks cement of casing at 4769' Spot 20 sacks cement 4 Spot 40 sacks cement 34 Spot 40 sacks cement 11	DETAILS tive sands; show sizes, wing points, and all other over perforati & pulled sam .710-476270-3570'90-1290'60-330'1 top of surface.	is59 ft. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332. ie. ce casing with required marker.	
(State	Loaded hole with mud. Spot 100 sacks cement of the casing at 4769' Spot 20 sacks cement 4 Spot 40 sacks cement 34 Spot 40 sacks cement 11	DETAILS tive sands; show sizes, wing points, and all other over perforati & pulled sam .710-476270-3570'90-1290'60-330'1 top of surface consequence	is59 ft. OF WORK reights, and lengths of proposed casings; indicate muddinportant proposed work) ons from 5560-6332. ie. ce casing with required marker.	commenced.

Title ___

Mgr. - Farmington Office

HONOLULU OIL CORPORATION

P. D. BOX 1417

FARMINGTON, NEW MEXICO

August 29, 1961

State of Utah 0&G Conservation Commission 310 Newhouse Bldg. Salt Lake City, Utah Attn: Mr. C. B. Feight

Dear Mr. Feight,

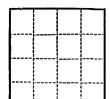
Attached are two copies of the Well Log and Subsequent Report of Abandonment on the Honolulu #1 Bitter Creek, Sec. 30, T-11S, R-23E, Uintah, Utah. Being forwarded to you under separate cover are two copies of the electric logs run on the #1 Bitter Creek. We hope that this information completes your files on this well, however if further information is needed, please call upon us to supply it.

Yours very truly,

Neal Harr

/j cc:G.Hoy files Attach

Form	9-881 a
(Feb	. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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	Lease No			

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NOTICE OF INTENTION TO DRILL	SUBS	EQUENT REPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PLANS	SUBSI	EQUENT REPORT OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER SHU	T-OFFSUBS	EQUENT REPORT OF ALTERING CASING	- -
NOTICE OF INTENTION TO RE-DRILL OR REP		EQUENT REPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZ		EQUENT REPORT OF ABANDONMENT	1 1
NOTICE OF INTENTION TO PULL OR ALTER C		EMENTARY WELL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL			
(INDICATE ABO)	/E BY CHECK MARK NATURE OF	REPORT, NOTICE, OR OTHER DATA)	
		September 25	, 19. 61
Vell No. 1 is located	660 ft. from. \[\begin{align*} \beg	in and analysis	sec. 39
(1/4 Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
Wildont (Field)	Vintab (County or Subdivision	n) (State or Territory)	
. in	g points, and all other import	and lengths of proposed casings; indicate muddi ant proposed work)	
Brilled out cement plus Conditioned mud and cir Spotted cement pluss at 3470' to 3570'; #3 - 4 #5 - 10 saw, 0' to 12 Set 4" pipe marker 5' Welded steel plate to 1	ve sands; show sizes, weights, g points, and all other imports and mad to 475 reulated hole ele follows: \$1 - 10 sax, 1190 to 1	and lengths of proposed casings; indicate muddi	pipe 40 sex, 350';
. Brilled out cement plus. Conditioned mud and cir. Spotted cement plugs at 3470' to 3570'; #3 - 45 - 10 max, 6' to 12. Set 4" pipe marker 5'	ve sands; show sizes, weights, g points, and all other imports and mad to 475 reulated hole ele follows: \$1 - 10 sax, 1190 to 1	and lengths of proposed casings; indicate mudditant proposed work) 8 with 8-3/4" bit and drill an. No gas encountered. 50 sax, 4628" to 4758"; \$2 290"; \$4 - 40 sax, 300" to and lengths of 13-3/8" c.	pipe 40 sex, 350';
Drilled out cement plus. Conditioned mud and cir. Spotted cement plugs at 3470' to 3570'; #3 - 4 #5 - 10 max, 0' to 12. Set 4" pipe marker 5'. Welded steel plats to 1 September 29, 1961.	ty sands; show sizes, weights, g points, and all other imports and mid to 475 reulated hole elements follows: \$1 - 10 sax, 1190 to 1 long in welded at marker showing no	and lengths of proposed casings; indicate mudditant proposed work) 8 with 8-3/4" bit and drill an. No gas encountered. 50 sax, 4628" to 4758"; \$2 290"; \$4 - 40 sax, 300" to and lengths of 13-3/8" c.	pipe 40 sex, 350'; esing. etad
Drilled out cement plus Conditioned mud and cir Spotted cement pluss as 3470' to 3570'; #3 - # #5 - 10 sam, 6' to 12 Set 4" pipe marker 5' Welded steel plate to s September 29, 1961. I understand that this plan of work must r	ty sands; show sizes, weights, g points, and all other imports and mad to 475 reulated hole elements follows: \$1 - 100 to 1	and lengths of proposed casings; indicate muddi ant proposed work) 8 with 8-3/4" bit and drill an. No gas encountered. 50 sax, 4628" to 4758"; #2 290"; #4 - 40 sax, 300" to seel cap in top of 13-3/8" cap me and location. Job comple	pipe 40 sex, 350'; esing. etad
. Brilled out cement plus. Conditioned mud and cir. Spotted cement plugs at 3470' to 3570'; #3 - 455 - 10 max, 0' to 12. Set 4" pipe marker 5'; Welded steel plats to 1 September 29, 1961.	ty sands; show sizes, weights, g points, and all other imports and mad to 475 reulated hole elements follows: \$1 - 100 to 1	and lengths of proposed casings; indicate muddi ant proposed work) 8 with 8-3/4" bit and drill an. No gas encountered. 50 sax, 4628" to 4758"; #2 290"; #4 - 40 sax, 300" to seel cap in top of 13-3/8" cap me and location. Job comple	pipe 40 sex, 350'; esing. etad
Brilled out cement plus Conditioned mud and cir Spotted cement pluss at 3470' to 3570'; #3 - #5 - 10 sam, 0' to 12 Set 4" pipe marker 5' Welded steel plate to 1 September 20, 1961. I understand that this plan of work must represent the steel plate of the steel plate at 1 September 20, 1961.	ty sands; show sizes, weights, and all other imports and mud to 475 reulated hole cles follows: \$1 - 10 sax, 1190 to 1 long in malded strucker showing no service approval in writing by a reportation	and lengths of proposed casings; indicate muddi ant proposed work) 8 with 8-3/4" bit and drill an. No gas encountered. 50 sax, 4628" to 4758"; #2 290"; #4 - 40 sax, 300" to seel cap in top of 13-3/8" cap me and location. Job comple	pipe 40 sex, 350'; esing. etad
Drilled out cement plus Conditioned mud and cir Spotted cement pluss at 3470' to 3570'; #3 - 4 #5 - 10 sam, G' to 12 #8 - 10 sam, G' to 12 #8 Set 4" pipe marker 5' Welded steel plats to 1 September 29, 1961. I understand that this plan of work must re- company	ty sands; show sizes, weights, and all other imports and mud to 475 reulated hole cles follows: \$1 - 10 sax, 1190 to 1 long in malded strucker showing no service approval in writing by a reportation	and lengths of proposed casings; indicate muddi ant proposed work) 8 with 8-3/4" bit and drill an. No gas encountered. 50 sax, 4628" to 4758"; #2 290"; #4 - 40 sax, 300" to seel cap in top of 13-3/8" cap me and location. Job comple	pipe 40 sex, 350'; esing. etad

July 28, 1964

- On July 27, 1964, Mr. Rodney Smith, District Engineer for the U.S: Geological Survey, informed me that the following plugged wells have been satisfactorily abandoned and approved by his agency:
 - Morris Rosenblatt, Well No. Federal #1, NE NE Sec. 20, T. 23 S., R. 17 E., Grand County, Utah
 - Walter D. Broadhead, Well No. Keas Federal 5-75, NE SE Sec. 5, T. 20 S., R. 24 E., Grand County, Utah
 - Honolulu Oil Corporation, Well No. Bitter Creek #1, SW SE Sec. 30, T. 11 S., R. 23 E., Uintah County, Utah
 - H. P. McLish, Well No. Government Walton #1, SE SW Sec. 9, T. 8 S., R. 23 E., Uintah County, Utah
 - Davis Oil Company, Well No. Pariette Bench Unit #5, SE SE Sec. 9, T. 9 S., R. 18 E., Uintah County, Utah
 - Sinclair Oil & Gas Company, Well No. Uintah Federal #178-1, SW SW Sec. 24, T. 12 S., R. 22 E., Uintah County, Utah
 - Shamrock Oil & Gas Corporation, Well No. Rock House Unit #10, SE NE Sec. 22, T. 11 S., R. 23 E., Uintah County, Utah
 - California Oil Company, Well No. Red Wash #187 (32-31C), SW NE Sec. 31, T. 7 S., R. 24 E., Uintah County, Utah
 - California Oil Company, Well No. White River Unit #14 (32-3D), SW NE Sec. 3, T. 8 S., R. 22 E., Uintah County, Utah
 - C. F. Raymond, Well No. Government #1, NW NW Sec. 17, T. 13 S., R. 24 E., Uintah County, Utah
 - Pan American Petroleum Corporation, Well No. USA Lyle O. Lingelbach #1, SE SE Sec. 29, T. 6 S., R. 21 E., Uintah County, Utah
 - Pan American Petroleum Corporation, Well No. McLish Unit #1, SW SE Sec. 34, T. 6 S., R. 22 E., Uintah County, Utah